WATER SUPPLY DIVISION, BANGALORE

Notification, dated 2nd October 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to 26th October 1931, for the labour portion for improving water supply to Gavipur Village and also Choultries near Gangadhareswara Temple, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Water Supply Division between the hours of 11 A.M. to 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees Eighty-five only. in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for improving water supply to Gavipur Village, Bangalore, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding, materials, implements for setting up barricading clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne entirely by the contractor.

10. Rates for non-tenders and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Executive Engineer, Water Supply Division will be final and legally binding.

Labour for improving watersupply to Gavipur Village and also Choultries near Gangadhareswara Temple, Bangalore.

No.	Items of work	Unit	Rate.	Quantity	Cost
	Labour charges.		Rs. a. p.		
1	Earthwork excavation in gravel and moorum and refilling and tamping and bringing the road surface to its original condition.	C.yd.		226	
2	Excavating road jelly hard soil ..	,,		5	
3	Laying C. I. pipes in trench and jointing with lead including carting from stores and testing, etc., complete 3" lead joints.	Per joint		20	
	Do do $2\frac{1}{2}$" lead joints ..	,,		4	
4	Do do 3" cement joints ..	,,		70	
5	Fixing 3" C. I. sluice valve with tail piece, complete.	No.		1	
6	Fixing branches 3" x 3" C. I.	,,		2	
7	Constructing valve cistern of standard size and specification including cost of road box and fixing.	,,		1	
8	Drain bore and redoing	Each		...	
	Suction and delivery connections to Motor and Pump (Labour charges).				
1	Earthwork excavation in gravel and moorum and refilling and tamping and bringing the road surface to its original condition.	C.yd.		40	
2	Laying C. I. pipes in trench and jointing with lead including cutting, carting from stores, and testing, etc., complete $2\frac{1}{2}$" C. I. pipes.	Per joint		10	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
3	Laying in trench and jointing galvd. pipe including cutting, threading earthwork and refilling, etc., complete 3".	R.ft.		100	
4	Do do 2½" galvd. pipe	,,		10	
5	Do do 2" do	,,		20	
6	Constructing valve cisterns of standard size and specification with cost of road box and fixing, complete.	No.		2	
7	Fixing C. I. branches 2½" x 2½" and 2½ x 1½	,,		3	
8	Do 2½" C. I. valve with tail piece, complete.	,,		2	
	Inlet and delivery connections to the proposed tank (Labour charges.)				
1	Laying in trench and jointing 1½" galvd. pipe including cutting, threading and earthwork excavation carting from stores and testing, etc., complete.	R.ft.		100	
2	Constructing gland cock cistern as per design	No.		2	
3	Letting pressed steel tank including erection of staging as per design to be given, complete.	Cwts.		12	
4	Constructing bed for motor and pump with cement concrete of about 4' x 3' x 3' with necessary foundation bolts and erecting the motor pump, complete.	No.		1	
	Constructing Pump Shed.				
1	Earthwork excavation in gravel and moorum	C.yd.		5	
2	Filling in foundation and basement with burnt stone in mud.	C.ft.		197	
3	Burnt brick in mud superstructure	,,		285	
4	Do in mortar do	,,		83	
5	Burnt stone slabs 4½" two line dressed and fixed in chunam.	S.ft.		30	
6	Chunam plastering two coats	Sqr.		6·93	
7	Teakwood battened door 3" x 4" frame 1" thick plank shutter and iron fitting, etc., complete.	S.ft.		20	
8	Teakwood windows with battened shutters and iron bars ¾" thick, etc., complete (with iron fitting).	,,		18	
9	Junglewood wrought and put up including oiling	C.ft.		6·4	
10	Stone wall plate	R.ft.		28	
11	Roofing with 1st class Mangalore tiles on teak reepers complete.	Sqr.		2·60	
12	Ridge tiles set in mortar and chunam pointed	R.ft.		15	
13	Teakwood finials	No.		2	
14	Teakwood plain eave-board 9" including painting, complete.	R.ft.		30	
15	Plain 6" cornice at gable ends	,,		28	
16	White and colour washing	Sqr.		7·00	
17	Chacolate painting two coats	,,		0·80	
18	Flooring with Cuddapah slabs on 3" brick jelly concrete and cement pointing, complete.	,,		0·96	
19	Chunam pointing to basement	,,		0·49	
	Constructing a Sump Tank of 5,000 gallons capacity to pump water to Gavipuram Village.			7	
1	Earthwork excavation in gravel and moorum	C.yds.		120	
2	Stone jelly concrete in surki mortar	C.ft.		708	
3	Burnt brick in surki mortar	,,		994	
4	6" burnt stone slab for covering including pointing and dressing 2 lines all four sides.	S.ft.		253	
5	Concrete surki mortar over slab	C.ft.		148	
6	Cement plastering ½" (1:3)	Sqr.		4·96	
7	Surki plastering over concrete top	,,		2·53	

Tender Notification, dated 5th October 1931.

Sealed tenders accompanied by an earnest money of Rs. 25 in cash will be received by the Executive Engineer, Water Supply Division, Bangalore, at his office by the 5th of November 1931, Thursday at 3 P.M. and opened publicly before the tenderers and the highest tender accepted for the purchase of the rights of cutting Jamboo grass in the contour of the Bethamangala Tank and behind its bund defined within the contour stones on both sides. The acceptance of the tender is, however, subject to the following conditions and the accepted tenderer should bind himself by a Mutchalika and a proper deposit to abide by the same.

1. The period of lease of the rights of cutting Jamboo grass will be for three years commencing from 1st January 1932 to the end of December 1934.

2. No tender shall be considered which shall be lower than Rs. 90 per year for the Jamboo grass on both sides of the tank.

3. The tenderer shall be bound to cut the Jamboo grass grown every year before the 20th June and leave the tank open to the inspection of the Superintendent to see that such clearing has been completed. The further cutting can then be resumed after the 1st July.

4. The cut Jamboo grass shall not be allowed to be stacked in such a place as will cause any decay or pollution affecting the water margin of the Palar Channel or the Tank.

5. No refund will be allowed for the lease amount for any cause.

6. No right will lie with the lessee for any extension of the terms of lease or the cessation thereof on account of any floods or droughts or any abnormal seasonal conditions.

7. The approved tenderer shall bind himself to deposit one year's lease amount on the day of acceptance of the tender by the Executive Engineer and shall then one year's sum in advance within the last week of December of the succeeding year.

8. Should the tenderers fail to satisfy any of the above conditions, then they shall be liable to forfeiture not only of the advance to the Government, but also to the forfeiture of all the Jamboo grass stacked by them so far and the remaining grass in the two sides of the tank.

9. The tenderers are also notified that, for the sake of the cutting arrangements to be made, they ought not in any manner to cause the pollution of the river or tank water by committing any insanitary acts, nuisance, etc., nor any encroachments on the waters by opening out channels, drains and so on.

10. The earnest money will be refunded to the tenderers whose tender is not accepted after the day of opening tenders.

H. F. MARBER,
Executive Engineer.

MEDICAL DEPARTMENT.

CIVIL HOSPITAL, ROBERTSONPET, K. G. F.

Abstract of Tender Notification dated 8th September 1931.

Sealed tenders for the supply of diet articles, etc., required for the use of the Civil Hospital, Robertsonpet, K. G. F., will be received by the District Medical Officer, Kolar Gold Fields on the 12th November 1931, from 10 A.M. to 11 A.M.

For details *vide* page 1046—1048, Part VI of the *Mysore Gazette*, dated the 24th September 1931.

V. V. MONTEIRO,
District Medical Officer.

KOLAR DISTRICT.

Abstract Notification, dated 12th September 1931.

The attention of the public is invited to the detailed notification, dated 12th September 1931, calling for tenders for the supply of all articles of diet, etc., required for the use of the District Hospital, Kolar, from 1st January 1932 to 31st December 1932, (both days inclusive) the latest date for receiving tenders is 9 A.M., on the 6th November 1931.

C. RAJAGOPAL,
District Medical Officer.